REFERENCES

1. Agrawal M.C.. and Banerjee P.S.(2007): Problems confronting helminthic diseases of domestic animals in India, Journal of Parasitic Diseases: Vol.31, No.1, 3-13.
2. Anirban Ash, Schoiz Tomas, Mikulas oros, Ceiine Levron, and Kumarkar Pradip (2011): Cestodes (Caryophyllidea) of the stinging Catfish *Heteropneustes fossilis* (Siluriformes : Heteropneustidae) from Asia; Journal of Parasitolagy vol.97, No.5, 899-907.
3. Bahrami Ali Mohammad , Monfared Ali Louei and Razmjoo Mostafa (2012): Pathological study of Parasitism in racing Pigeons : An Indication of its effects on community health., African Journal of Biotechnology Vol.11 (59),12364 – 12370,
4. Bhaware,R.N. , Khamkar, D.D., Shinde, G.B. (1992): A new species of Genus *Davainea* (Cestoda: Davaineidae) From Dove, from maharashtra, India. Rivista Di Parassitologia Vol. IX (L III). N,
5. Bhaware, R.N., Shinde, G.B., Shingare, M.D. (1992): One new species of the Genus Lapwingia Singh, 1952 (Cestoda:Delepididae) at Aurangabad, M.S., India. Rivista Di Parassitologia Vol, IX (LIII) N.
6. Bhure D.B., Nanware S.S., Kardile S.P. and Hafeez Md. (2011): Haematological observations of *Gallus gallus domesticus* infected with *Cotugnia digonopora*. Recent Research in science and Technology, 3(9): 15-16.
7. Chhanda M.S., Chandra K. J, Laboni N.N. (2011): Caryophyllaeid Cestode infestation in *Clarias batrachus* (Linn,; 1758) in mymensingh region., J. Bangladesh Agril. Univ. 9(2): 351 -357,.
8. Dasgupta Shyamashree , Roy Bishnupada (2010): Antiparasiti activity of methanolic extract of *Acacia oxyphylla* (Leguminosae) against *Raillretina echinobothrida,* J. Parasit Dis (jan – June 2010) 34 (1) 14-19.
9. Daniel R. Brooks and Jose F.R. Amato (1992):Cestode parasites in Potamotrygon motoro (Natterer) Chondricthyes: Potamotrigonidae) from Southwestern Brazil, including *Rhinebothroides mclennana*e n.sp.

(Tetraphyllidea : Phyllobothriidae),And Revised host–parasite check list for helminths inhabiting Neotropical Fresh water Stingrays, J. Parasitol., 78(3), ,.393–398.

10. Dehlawi Mohammed Shafek (2006): New Records of cestodes from Birds in saudi Arabia, Saudi Journal of Biological sciences 13(1) 13-16:.
11. Dongare Vasant, Chaudhari Hemlata, Reddy Yogesh, Patil Sunil (2009): Ecological Studies of Cestode Parasites of some Marine Fishes along the Raigad Coast (M.S.) India, Recent Research in Science and Technology, Vol 1 , NO.3
12. Dube S., Zindi P. , Mbanga J. and Dube, C. (2010): A study of Scavenging Poultry Gastrointestinal and Ecto- Parasites in Rural Areas of Matebeleland Province, Zimbabwe., International journal of poultry science 9 (9) : 911 – 915.
13. Eslami A., Ghaemi P,Rahbari B.(2009): Parasitic Infections of Free- Range Chickens from Golestan province Iran, Iranian J. Parasitol : Vol.4, No.3, 10-14.
14. Hafeez Md., Reddy, Ch.V.Subba, B.Ramesh, D.Aruna Devi And M.Subhosh Chandra (2004):Prevalence of Porcine Cysticercosis in south India, Journal of Parasitic Diseases vol.28 (2),.118-120.
15. Jamali R., Ghazanchaei A., Asgharzadem M. (2004):Identification and characterization of *Echinococcus granulosus* by PCR-RFLP technique in Tabriz district. Journal of parasitic Diseases Vol.28 (2), 69-72.
16. Junker K., Debusho L. and Boomkar (2008): The Helminth community of Helmeted Guinea fowls, *Numida* meleagris (Linnaeus, 1758) in the north of Limpopo province, south Africa, Onderstepoort Journal of Veterinary Research, 75:225 – 235.
17. Juyal P.D., Singh N.K. and Kaur P. (2005): Hydatidosis in India: A Review on Veterinary Perspective, Journal of Parasitic Diseases vol.29 (2) ,97-102.
18. Lalchhandama K. (2010): Invitro effects of albendazole on *Raillietina echinobothrida,* the cestode of Chicken, *Gallus domesticus*., Pharmacology. Volume: 2, Issue: 4, 374 – 378.
19. Lightowlers M.W. (1996): Vaccination Against cestode parasites, International Journal for parasitology, vol. 26, No.8/9,.819-824,

20. Malla N. (2000): Human Neurocysticercosis-Indian Perspectives, Journal of parasitic Diseases vol.24, 9-13.
21. Matur B.M. ,Dawan N.N, and Malann Y.D. (2010): Gastrointestinal Helminth Parasites of Local and Exotic Chickens Slaughtered in Gwagwalada, Abuja (FCT), Nigeria, New York Science Journal; 3 (5)
22. Msoffe P., Muhairwa A.P., Chiwanga G.H. and kassuku A.A. (2010): A Study of ecto and endo Parasites of domestic Pigeons in Morogoro Municipality, Tanzania., African Journal of Agricultural Research Vol.5 (3), PP.264 – 267.
23. Muhairwa A.P. , Msoffe P L, Ramadhani S, mollel E. L., Mtambo M. and Kassuku A. A. (2007): Prevalence of gastro-intestinal helminths in free-range ducks in Morogoro Muncipality, Tanzania, Livestock Research for Rural Development 19(4) .
24. Mukaratirwa S., Khumalo M.P (2010):Prevalence of Helminth Parasites in free – range Chickens from selected rural communities in Kwazulu – Natal province of South Africa., Journal of the south African veterinary Association Vol. 81 no. 2.
25. Nagham Yassin Al- Bayati (2011): A Study on Pigeons (*Columba livia*) Cestodes infection in Diyala Province; Diyala Agricultural Science Journal, 3(2) 1 – 12.
26. Puttalakshmamma G.C., Ananda K.J., Prathiush P.R., Mamatha G.S and Rao Suguna (2008): Prevalence of Gastro – intestinal parasites of Poultry in and around Banglore, Veterinary World, Vol.1 (7) : 201 – 202.
27. Rastogi P. ,Mishra D. (2007): Neuroanatomy of gill parasite *Chauhanellus indicus* (Monogenea: Ancyrocephalinae) from *Mystus seenghala* (family: Bagiridae) in Meerut (U.P.), India, Journal of Parasitic Diseases: vol.31, No.1, 49-53.
28. Sabry E. Ahmed (2012): Molecular Characterization of *Cotugnia Polycantha* (Cestoda, Cyclophyllidea, Davaineidae) infecting doves (*Streptopelia Senegalensis)* and pigeons (*Columba Livia Domestica*) from Egypt.
29. Sonune M.B.,Shinde G.B. and Gaikwad, J.M. (1990):Two new species of the Genus *Valipora* (Cestoda: Diliepididae) from Aurangabad. Indian Journal of Helminthology Vol. XXXX II No.1, 9-12.

30. Shingare M.D. , Shinde G.B., Bhaware R.N. (1990): One new species of Genus Lapwingia Singh 1952 (Cestoda – Dilepididae) at Aurangabad, M.S. India. Ind. J.INV.ZOOL. & AQUA BIOL: Vol. 2, No.2: 25 to 27.
31. Shinde G.B., Bhaware R.N. and Khamkar D.D. (1990): A Report of a species of the Genus *Raillietina* (Cestoda: Davaineidae) From A *Pycnonotus CAFER* from kolhapur IND.J.INV.ZOOL & AQUA.BIOL.: 2 (2): 38:040.
32. Sonune M.B. and Shinde G.B. (1990):Two new species of the Genus *Sureshia* (Cestoda – Dilepididae) at Aurangabad, India, Indian Journal of parasitology, 14 (2):145 – 148.
33. Shinde G.B., Bhaware, R.N., Shingare, M.D. (1992): one new species of the genus Lapwingai Singh 1952 (Cestoda-Delepididae) at Aurangabad, M.S., India. Rivista Di Parassitoligia Vol, IX (LIII), N.
34. Shreenivasamurthy G.S. , D'souza P.E. and.Jagannath M.S (1999): Enzyme Linked Immuno Electro Transfer Blot in the Diagnosis of *Taenia solium* Cystisticercosis in pigs, Journal of Parasitic Diseases vol.23, .85-88.
35. Shinde G.B. and Kalse A.T. (1999): *Maongheia turdoidesi* n.sp. (Cestoda: Thysanosomidae) from *Turdoides malcolmi*, Journal of Parasitic Diseases vol.23, pp.131-132.
36. Shah, Abbas Haider, Anwar-UL-HaqAnwar, Nisarkhan, Muhammad, Zafer Iqbal and Abdul Qudoos (1999):Comparative studies on the prevalence of Cestode parasites in Indigenous and Exotic Layers at Faisalbad, International Journal of Agriculture & Biology 1560-8530/01-4-277-279.
37. Sharma R., Sharma D.K., Juyal P.D. and Sharma J.K. (2004): Epidemiology of *Taenia solium* Cysticercosis in Pigs of Northern Punjab, India, Journal of Parasitic Diseases vol.28 (2), pp.124-126.
38. Shahin A.M; Lebdah M. A; Abu – Elkheir S. A. and Elmeligy M.M. (2011):Prevalence of Chicken Cestodiasis in Egypt; New York Science Journal, ,4 (9)
39. Shukla S.J., Bhavare V.V, Borde S.N. and Mohekar A.D. (2012): A new cestode parasite from the genus cotugnia from Ahmednagar districts M.S. India., International multidisciplinary Research Journal 2(4): 04 – 07.

40. Tefera Mulugeta, Geremew, Mola legne Bitew (2011): Prevalence of Gastrointestinal Parasites of Sheep and Goats in Bedelle, South–Western Ethiopia., The Internet Journal of Veterinary Medicine, Volume 8, Number 2. DOI: 10.5580.
41. Waghmare S.B. and Chavan R.J. (2010): Some quantitative studies of Carbohydrate metabolites in cestode parasite of *Gallus gallus domesticus,* International Journal of Parasitology Research, ISSN: 0975 – 3702, Volume 2, Issue 1, 01- 04.